SEQUENCE LISTING



```
Celmed Oncology (USA), Inc. Shepard, Michael H.
<110>
<120>
        Methods for treating therapy-resistant tumors
```

060925-0601 <130>

us 10/048,033 2002-11-27 <140> <141>

PCT/US00/20007 <150>

<151> 2000-07-21

US 60/145,364 <150> 1999-07-22 <151>

US 60/153,855 1999-09-14 <150> <151>

<160>

PatentIn version 3.3 <170>

<210> <211> 19

<212> DNA Artificial <213>

<220>

Corresponding to bases 208-226 of thymidylate synthase cDNA <223>

<400> gggcagatcc aacacatcc

19

<210> 2 20 <211> <212> DNA Artificial <213>

<220> antisense primer corresponding to bases 564-583 <223>

<400> 2 ggtcaactcc ctgtcctgaa

20

<210> 3 <211> 19 <212> DNA <213> Artificial

<220> corresponding to bases 2643-2661 of b-actin gene sequence <223>

<400> 3 gccaacacag tgctgtctg

19

<210> 19 <211> <212> DNA

<213>	Artificial	
<220> <223>	antisense primer corresponding to bases 2937-2955	
	4 cttg ctgatccac	19
<210> <211> <212> <213>	26	
<220> <223>	sense primer used for PCR amplification	
<400> cggaago	5 cttg agccgcgtcc gccgca	26
<212>	26	
<220> <223>	antisense primer used for PCR amplification	
<400> gaaggta	6 accc taaacagcca tttcca	26